Form 3160-3 (November 1983) (formerly 9-331C) SUBMIT IN TRIPLICATES

(Other instructions on

50-043-20726

Budget Bureau No. 1004-0136 Expires August 31, 1985

UNITED STATES DEPARTMENT OF THE INTERIOR

5. LEASE DESIGNATION AND SERIAL NO. BUREAU OF LAND MANAGEMENT Contract #45 6. IF INDIAN, ALLOTTEE OR TRIBE NAME APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Jicarilla Tribe 1a. TYPE OF WORK 7. UNIT AGREEMENT NAME DRILL & DEEPEN [PLUG BACK h. TYPE OF WELL OTHER Comingled MULTIPLE ZONE SINGLE ZONE 8. FARM OR LEASE NAME WELL K WELL 2. NAME OF OPERATOR W. B. Martin and Associates 9. WELL NO. 3. ADDRESS OF OPERATOR #51 Martin-Whittaker S. Lindrith Gallup 709 North Butler, Farmington, New Mexico 87401 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)
At surface Dakota Extension

11. SEC., T., B., M., OR BLK.
AND SURVEY OR AREA 1820 FSL and 1030 FWL At proposed prod. zone SW S. 19 T. 2:3N R. 4W 14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE® 12. COUNTY OR PARISH | 13. STATE 16 Miles NW of Cuba, New Mexico N.M. Sandoval 15. DISTANCE FROM PROPOSED*
LOCATION TO NEAREST
PROPERTY OR LEASE LINE, FT.
(Also to nearest drig, unit line, if any) 16. NO. OF ACRES IN LEASE 17. NO. OF ACRES ASSIGNED TO THIS WELL 1030 2560 Juli 18. DISTANCE FROM PROPOSED LOCATION®
TO NEAREST WELL, DRILLING, COMPLETED,
OR APPLIED FOR, ON THIS LEASE, FT. 19. PROPOSED DEPTH 20. ROTARY OR CABLE TOOLS 25001 6880**¹** Rotary 21. ELEVATIONS (Show whether DF, RT, GR, etc.) DRILLING OPERATIONS AUTHORIZED ARE 22. APPROX. DATE WORK WILL START* SUBJECT TO COMPLIANCE WITH ATTACHED 6953 GR Dependent upon Approval 23. FENERAL REQUIREMENTS CEMENTING PROGRAM This action is subject to administrative appeal pursuant to 30 CFR 2904

Ountily of CEMENT

6.50 f+3 WEIGHT PER FOOT SETTING DEPTH SIZE OF HOLE SIZE OF CASING 206.50 ft₃ 12½" 5/8" 250 3/4" 711 23 4850 <u> 1100.00 ft:</u>

6880

PROPOSED PROGRAM:

- Drill $12\frac{1}{4}$ " hole to $\frac{+}{2}50$ ' with spud mud. Run and cement surface. WOC 12 hours. Pressure test BOP to 1000 PSI.
- Drill 8 $\frac{3}{4}$ " hole to ± 4850 ! with low solids, low water loss mud. 2. 4 cement 7" casing. WOC 12 hours.

11.60

Drill 64" hole to 6880' with air from hole to 6880' with a Non and cement $4\frac{1}{2}$ " casing.

RECEIVED

320.00 ft

JUL 3 1984

BUREAU OF LAND MANAGEMENT FARMINGTON RESOURCE AREA

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deep bg back, give data on present productive sone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and meas ed true vertical denths. Give blowout preventer program, if any. 24 Operator SIGNED (This space for Federal or State office use) JUL 1 2 1984 APPROVAL DATE PERMIT NO. **LBL L Stan McKee** TITLE AREA MANAGER CONDITIONS OF APPROVAL, IF ANY: FARMINGTON RESOURCE AREA

			All distance	a must la fr	um the cute	r lieundertr	e of the 3rc	Ilm.			
rator				Lease				Well No.			
W. B. MART	IN &	ASSOCIAT			MARTI	N-WHITAL	CE2		51		
: Letter	Secti		Township		Range		County	`			
K	<u> </u>	19	2	3N		ЦW	San	doval		· · · · · · · · · · · · · · · · · · ·	
ual Footage Loc 1820			South	line and	1030	1	feet from the	West	lin o		
ind Level Elev:	• • • • • • • • • • • • • • • • • • • •				Pool				Dedicated Acreage:		
953 Gallyo-Paketa					S. LINDRITH GAILUP DAKETE Riters or				1 129 40 Acros		
2. If more the interest as	nan o: nd roy	ne lease is valty).	dedicated	to the wel	l, outline	each and	identify the	e ownership	the plat below.	Ü	
Yes If answer this form i No allowal forced-pool	is "n f nece	No If a o'' list the essary.)	unitization, nswer is "y owners and ed to the wo	force-pooli yes," type o	of consoliceriptions v	dation	actually b	een consolic	I all owners been lated. (Use revers nmunitization, un approved by the	e side of	
sion.	66.5	4						<u> </u>	CERTIFICATION		
				BUREAL	JUL J OF LAN	IVE 3 1984 D MANAGEN SOURCE A	MENT	tained h	certify that the inform erein is true and comp ny knowledge and bell	lete to the	
								Nome WB7 Position	Wast of		
		 	Sec.					Company WB 77	aut and ass	reistes	
	103			19			A Contraction of the Contraction	1	certify that the we this plat was plotted actual surveys made supervision, and that and correct to the b e and belief.	from field by me or the same	
	/	1820,				OIL	6	The	Professional Engineer d'Surveyor	<u> </u>	
Scale: 1"=1000'									3950		

